

Client number

Address

Name

Street

Postal code - city

Country

Client reference

appears on the invoice

Test code

210 : soil analysis

215 : basic soil examination

Nr. of samples

Code RM

H508

Advice

10 = YES

13 = reference values

Date of sampling

d - m - yr




Administration

40

Eurofins Agro offers crop and customer specific advice to growers based on a full package of analytical services. Eurofins Agro is the leading laboratory in both agriculture and horticulture in the Netherlands and is accredited by RvA.

Basic soil examination – code 215

Why : pH, N-total, organic matter, clay content, Calcium- and Phosphate-reserve, CEC, CEC saturation

How : send 350 g of soil

Soil analysis – code 210

Why : determine the fertilizer rate

How : send 350 g of soil

For an excellent greenhouse soil advice sent 2 samples:

1 with code 215 and 1 with code 210

Send your samples to:

**Eurofins Agro**

**Binnenhaven 5**

**6709 PD Wageningen**

**The Netherlands**

Tel. + 31 (0)88 876 1014

Email: horti@eurofins-agro.com

Eurofins Agro test nr.

Sample nr.

Object/location code

Sample identification










(max 18 pos.)

(max 18 pos.)

(max 18 pos.)

IN105201510

pto

Crop data

|                                      |   |   |   |
|--------------------------------------|---|---|---|
|                                      |   |   |   |
| 11 Base fertilization                | <input type="checkbox"/> Yes (before planting) <input type="checkbox"/> No (after planting)                                     | <input type="checkbox"/> Yes (before planting) <input type="checkbox"/> No (after planting)                                     | <input type="checkbox"/> Yes (before planting) <input type="checkbox"/> No (after planting)                                     |
| 14 Leaching                          | <input type="checkbox"/> no <input type="checkbox"/> yes <input type="text"/> mm  | <input type="checkbox"/> no <input type="checkbox"/> yes <input type="text"/> mm  | <input type="checkbox"/> no <input type="checkbox"/> yes <input type="text"/> mm  |
| 15 Desinfection                      | steaming <input type="checkbox"/> other <input type="checkbox"/> before <input type="checkbox"/> after <input type="checkbox"/> | steaming <input type="checkbox"/> other <input type="checkbox"/> before <input type="checkbox"/> after <input type="checkbox"/> | steaming <input type="checkbox"/> other <input type="checkbox"/> before <input type="checkbox"/> after <input type="checkbox"/> |
| 17 DRIP EC                           | <input type="text"/> mS/cm  | <input type="text"/> mS/cm  | <input type="text"/> mS/cm  |
| 18 % or EC of the recirculated water | <input type="text"/> %    or <input type="text"/> mS/cm   | <input type="text"/> %    or <input type="text"/> mS/cm   | <input type="text"/> %    or <input type="text"/> mS/cm   |

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|--|--|--|--|

|                  |   |   |   |
|------------------|---|---|---|
| 33 Fertilization | <input type="checkbox"/> A+ B tank <input type="text"/> tank size (lts)    Injection <input type="checkbox"/> lts <input type="checkbox"/> ml | <input type="checkbox"/> A+ B tank <input type="text"/> tank size (lts)    Injection <input type="checkbox"/> lts <input type="checkbox"/> ml | <input type="checkbox"/> A+ B tank <input type="text"/> tank size (lts)    Injection <input type="checkbox"/> lts <input type="checkbox"/> ml |
|                  | kg dry/100m <sup>2</sup> <input type="checkbox"/> kg/100m <sup>2</sup> <input type="checkbox"/> g/l <input type="checkbox"/>                  | kg dry/100m <sup>2</sup> <input type="checkbox"/> kg/100m <sup>2</sup> <input type="checkbox"/> g/l <input type="checkbox"/>                  | kg dry/100m <sup>2</sup> <input type="checkbox"/> kg/100m <sup>2</sup> <input type="checkbox"/> g/l <input type="checkbox"/>                  |

|               |   |   |   |
|---------------|---|---|---|
| 34 Irrigation | <input type="checkbox"/> drip <input type="checkbox"/> T-tape <input type="checkbox"/> sub-irrig. <input type="checkbox"/> overhead <input type="checkbox"/> hose | <input type="checkbox"/> drip <input type="checkbox"/> T-tape <input type="checkbox"/> sub-irrig. <input type="checkbox"/> overhead <input type="checkbox"/> hose | <input type="checkbox"/> drip <input type="checkbox"/> T-tape <input type="checkbox"/> sub-irrig. <input type="checkbox"/> overhead <input type="checkbox"/> hose |
|---------------|---|---|---|

|                                      |                           |                           |                           |
|--------------------------------------|---------------------------|---------------------------|---------------------------|
| 35 Fertilizer choice<br>VAST = Solid | <input type="text"/> VAST | <input type="text"/> VAST | <input type="text"/> VAST |
|--------------------------------------|---------------------------|---------------------------|---------------------------|

|                  |  |  |  |
|------------------|--|--|--|
| 36 Recirculation | Recirculation <input type="checkbox"/> | Recirculation <input type="checkbox"/> | Recirculation <input type="checkbox"/> |
|------------------|--|--|--|

|  |                      |                      |                      |
|--|----------------------|----------------------|----------------------|
| 37 Object/location code<br>analyse package 215 | <input type="text"/> | <input type="text"/> | <input type="text"/> |
|--|----------------------|----------------------|----------------------|

|   |                      |                      |                      |
|---|----------------------|----------------------|----------------------|
| 38 Object/location code<br>water source<br>package 610/612<br>(not filled = rainwater advice) | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <b>OR</b>   |                      |                      |                      |
| Schemecode<br>(not filled = rainwater advice)   | <input type="text"/> | <input type="text"/> | <input type="text"/> |

Remarks

---